

What is claimed is:

1. A rack for holding four packs of different sized plastic bags, comprising:
 - a rectangular platform having four sides, each side having at least one
 - 5 hook for hanging at least one pack of plastic bags,
 - a base, and
 - at least one vertical member connecting the platform and the base,
 - wherein the platform comprises a horizontally orientated sheet,
 - wherein each of the four packs of different sized plastic bags hang on the
 - 10 at least one hook on the side of the rectangular platform and comprise a plurality
 - of individual bag units joined together,
 - wherein the hooks are V-shaped.
2. The rack of Claim 1, wherein each hook is attached to an upper surface of the
- 15 rectangular platform.
3. The rack of Claim 2, wherein each hook has a first leg connected to the upper
- surface and a second leg projecting at an angle of about 45 degrees to the upper
- surface.
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4. The rack of Claim 3, wherein the first leg extends beyond the platform.
5. The rack of Claim 1, wherein each side of the platform has 2 hooks.
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6. The rack of Claim 5, wherein the hooks on each side of the platform are spaced
- about 8 inches apart.
7. The rack of Claim 1, wherein the platform rotates about the at least one vertical
- member.
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8. The rack of Claim 1, wherein each individual bag unit has an upwardly facing
- opening.

9. The rack of Claim 1, wherein each individual bag unit is comprised of a front sheet and a back sheet, wherein the back sheet includes a disposable upper portion and a seration and the front sheet terminates just below the seration to form a lower bag portion.

10. The rack of Claim 1, wherein the platform has a central open section.

11. A plastic bag dispensing assembly for dispensing plastic bags from four packs of different sized plastic bags, comprising:

a horizontal platform having an upper surface and four sides, each side having at least one hook for hanging at least one pack of plastic bags,
a base,
at least one vertical member connecting the platform and the base,
wherein the hooks are attached to the upper surface of the platform,
wherein the hooks are constructed of a rod bent into a V-shape, the hooks having a first leg for attaching to the platform and a second leg projecting at an angle of about 45 degrees to the platform.

12. The plastic bag dispensing assembly of Claim 11, wherein the four packs of different sized plastic bags hang on the hooks on each side of the horizontal platform.

13. The rack of Claim 11, wherein the first leg extends beyond the platform.

14. The rack of Claim 11, wherein each side of the platform has 2 hooks.

15. The rack of Claim 14, wherein the hooks on each side of the platform are spaced about 8 inches apart.

16. The rack of Claim 11, wherein the platform rotates about the at least one vertical member.

17. The rack of Claim 11, wherein the platform has a central open section.